

IN THE ABSTRACT:

The abstract as amended below with a replacement abstract shows added text with underlining and deleted text with ~~striketrough~~.

Please REPLACE the abstract on page 20 with the following amended abstract:

~~ABSTRACT-OF-DISCLOSURE~~

An organic electroluminescent device induces optical resonance with a simple structure, the organic electroluminescent device including: a transparent substrate; a semi-transparent layer formed on the transparent substrate; a first anode layer formed on the semi-transparent layer as a predetermined pattern; a cathode layer formed of a metallic total reflection layer on the first anode layer; and an organic layer formed between the first anode layer and the cathode layer, which includes at least an emitting layer, wherein ~~the~~ an optical distance between ~~the~~ a top surface of the semi-transparent layer and ~~the~~ a bottom of the cathode layer is determined to be a least integer multiple of half ~~bandwidths of the~~ peak wavelengths of light of ~~various~~ a predetermined set of colors. Due to a resonance effect of the organic electroluminescent device, the emission efficiency of wavelengths of light of different colors is improved, and high-purity quality pictures may be displayed on the organic electroluminescent device.